

Title (en)
CHAT SYSTEM FOR MOBILE TERMINALS AT A SPECIFIC LOCATION

Title (de)
UNTERHALTUNGSSYSTEM FÜR MOBILTELEFONE AN EINEM VORHERBESTIMMTEN AUFENTHALTSORT

Title (fr)
SYSTEME DE CHAT POUR MOBILES SITUES DANS UNE ZONE PRECISE

Publication
EP 1285516 B1 20061018 (EN)

Application
EP 01932015 A 20010525

Priority
• IB 0100938 W 20010525
• US 58044200 A 20000530

Abstract (en)
[origin: WO0193529A1] A chat system for a specific location includes a plurality of wireless terminals, an access unit disposed at the specific location for communicating with the plurality of wireless terminals and a server unit electrically connected to the access unit and to the Internet for communicating therebetween. A user of one of the plurality of wireless terminals communicates with at least one other of the plurality of wireless terminals disposed at the specific location via the access unit. The user of one of the plurality of wireless terminals may also communicate with the Internet via the server unit and the access unit. The server unit may authenticate either an identification or identification and a password of the user of one of the plurality of wireless terminals prior to allowing the user to communicate with at least one other of the plurality of wireless terminals or prior to allowing the user to communicate with the Internet via the server unit and the access unit. The server unit may further determined that the user is at the specific location prior to allowing the user to communicate with at least one other of the plurality of wireless terminals or prior to allowing the user to communicate with the Internet via the server unit and the access unit. The server unit may further provide additional services to the user upon a determination that the user is a member of a predetermined club.

IPC 8 full level
H04L 29/06 (2006.01); **H04L 12/18** (2006.01); **H04L 29/08** (2006.01)

CPC (source: EP US)
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H04W 4/021 (2013.01 - EP US); **H04W 12/068** (2021.01 - EP US); **H04L 12/189** (2013.01 - EP); **H04L 63/02** (2013.01 - EP);
H04L 63/083 (2013.01 - EP); **H04L 63/104** (2013.01 - EP); **H04L 63/107** (2013.01 - EP); **H04L 63/166** (2013.01 - EP); **H04L 69/329** (2013.01 - EP);
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Cited by
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